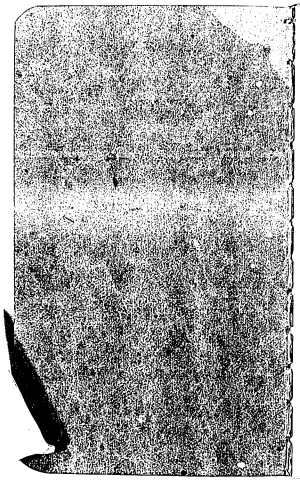
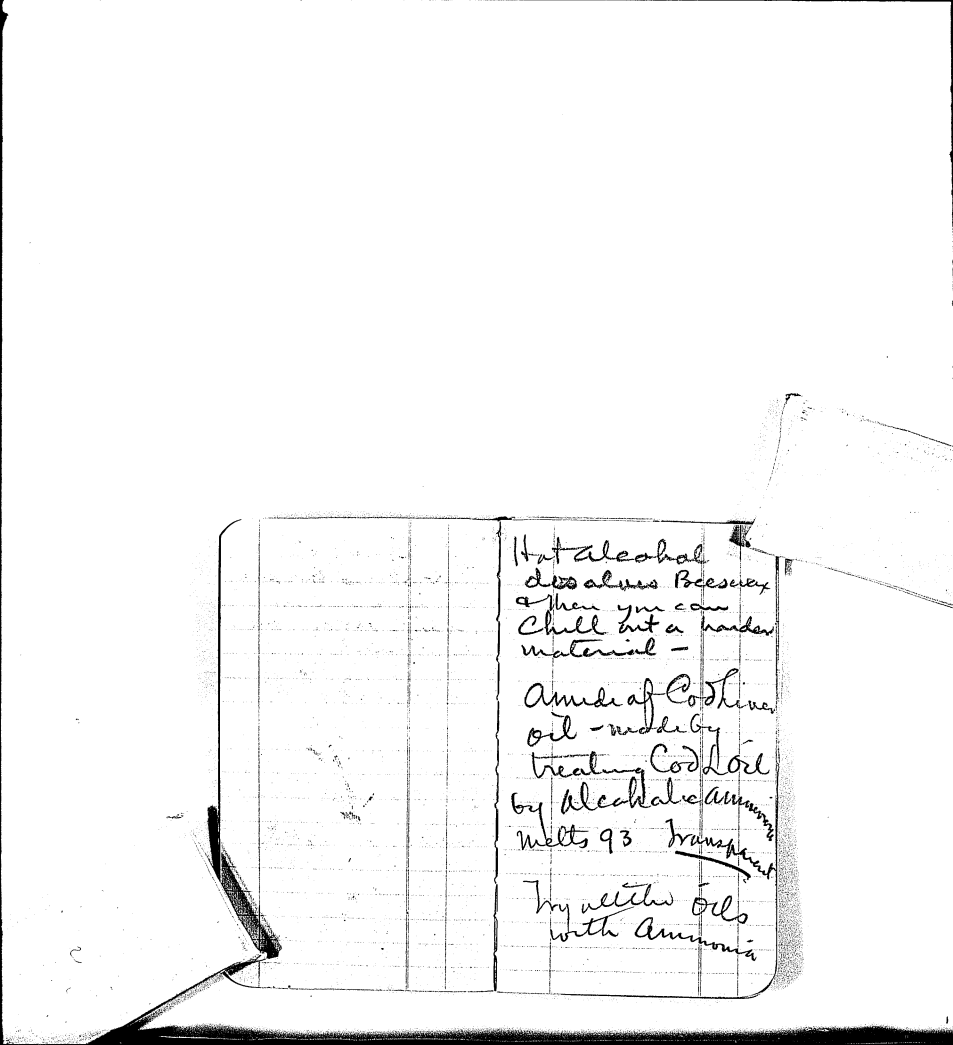
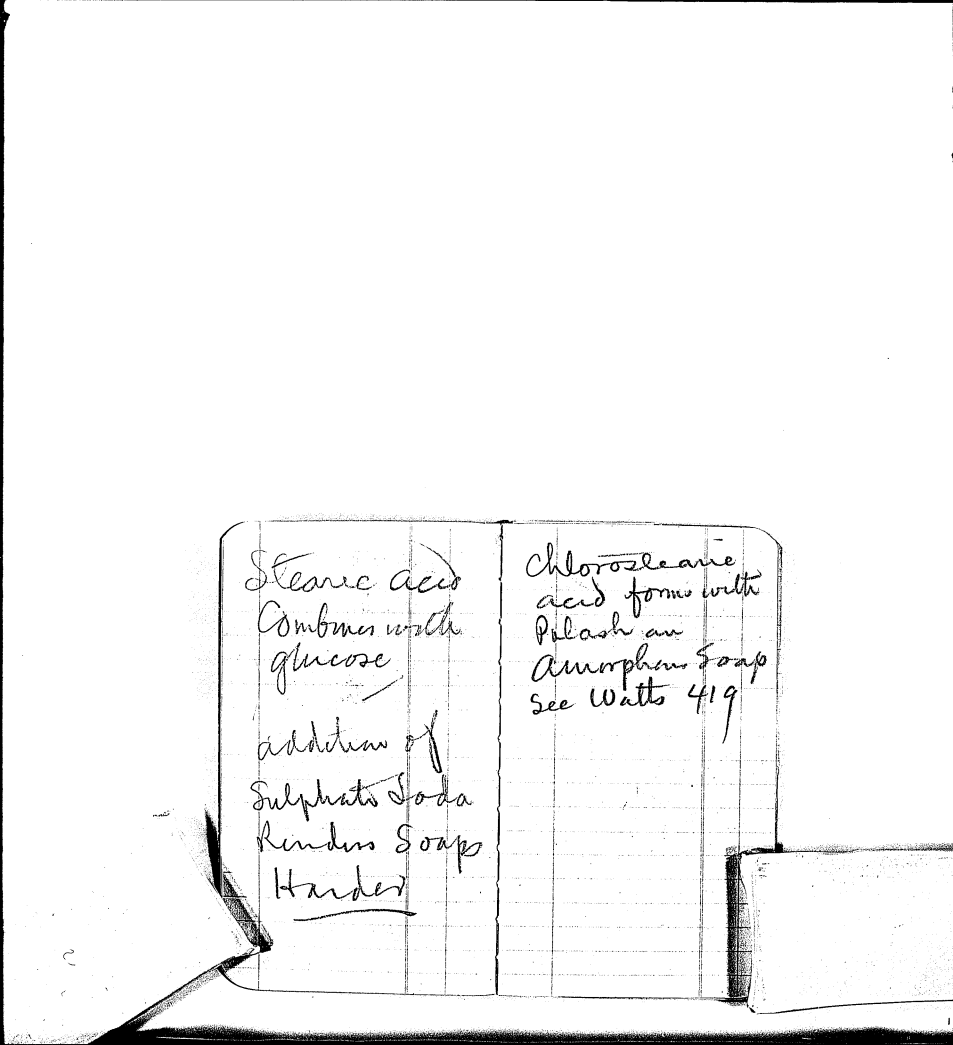
**Notebook, PN-87-00-00.2**

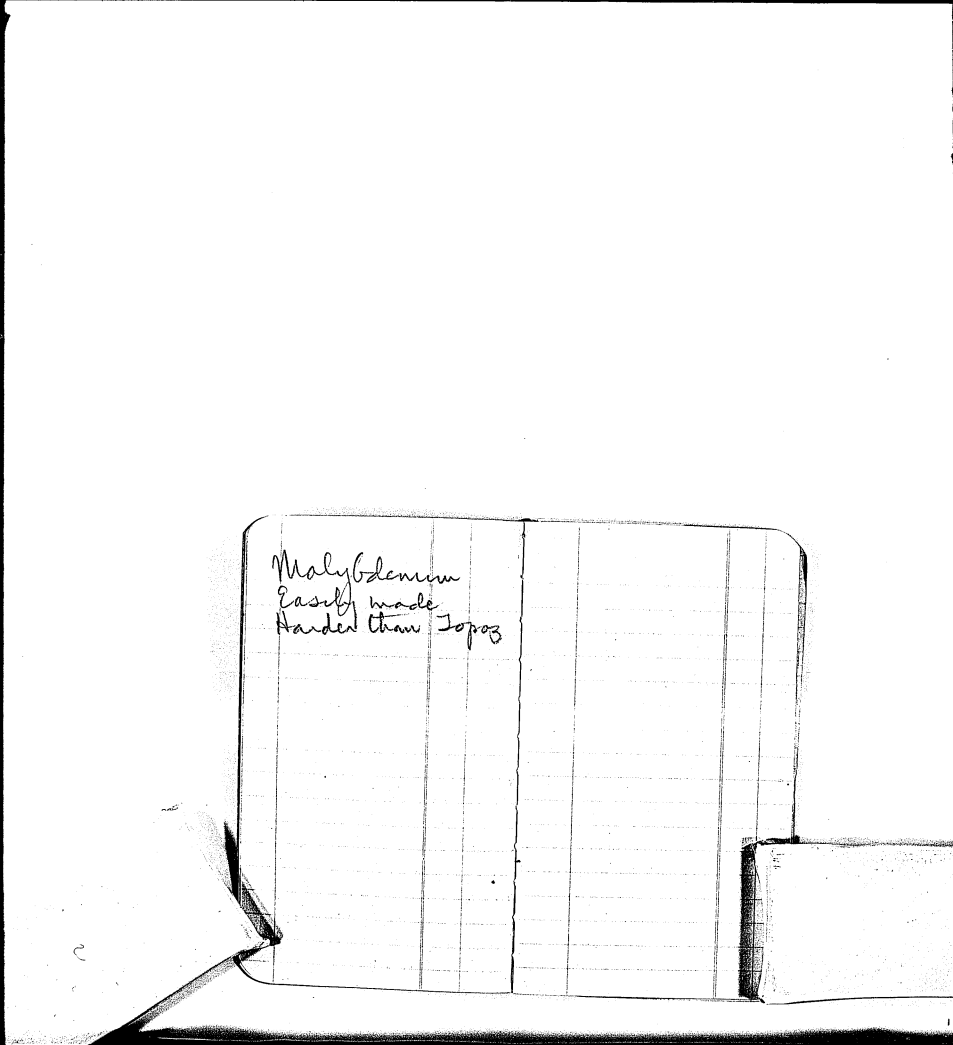
This undated pocket notebook was used by Edison, probably in 1887 or 1888, for notes on chemical experiments. The pages are unnumbered. Only 14 pages have been used. Nine pages containing only rough drawings have not been filmed.



Oleamide –
Semi Transparent
Sheets 81 –
Action Ammonia
on oil almonds
oil Hazelnut
Elaidamide
Watts 191×192
Make –
Arachidic
acid from Earth
nut oil higher acid
than Stearic –


Hot alcohol
dissolves Beeswax
& then you can
Chill out a harder
material –
Amide of Cod liver
oil – made by
treating Cod Liver
by Alcoholic Ammonia
Melts 93 transparent
Try melting Oils
with Ammonia


Stearic acid
Combines with
glucose
addition of
Sulphate Soda
Renders Soap
Harder
Chlorostearic
acid forms with
Potash an
Amorphous Soap
See Watts 419


Maly Gdenium
Easily made
Harder than Topaz